Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Cancelled)

2. (Currently Amended) ~~The~~A card processing device ~~according to claim 1,~~ that handles a first card on which magnetic information is recorded and a second card on which magnetic information is not recorded, comprising:

transportation means for transporting the first and second cards; and

control means for controlling said transportation means according to a type of a card,

wherein, when a card is taken in and/or ejected, said control means controls said transportation means in such a way that the first card is intermittently transported and the second card is continuously transported; and

wherein, when a card is taken in and if the card inserted from a card insertion slot is the first card, said transportation means takes in the first card by intermittently transporting the first card to a predetermined position and, from the predetermined position, by continuously transporting the first card and, if the card inserted from the card insertion slot is the second card, said transportation means takes in the second card by continuously transporting the second card regardless of a position thereof.

3. (Currently Amended) ~~The~~A card processing device ~~according to claim 1,~~

that handles a first card on which magnetic information is recorded and a second

card on which magnetic information is not recorded, comprising:

transportation means for transporting the first and second cards; and

control means for controlling said transportation means according to a type of

a card,

wherein, when a card is taken in and/or ejected, said control means controls

said transportation means in such a way that the first card is intermittently

transported and the second card is continuously transported; and

wherein, when a card is ejected and if the card that is ejected is the first card,

said transportation means ejects the first card by continuously transporting the first

card to a predetermined position and, from the predetermined position, by

intermittently transporting the first card and, if the card that is ejected is the second

card, said transportation means ejects the second card by continuously transporting

the second card regardless of a position thereof.

4. (Currently Amended) ~~The~~A card processing device ~~according to claim 1,~~

that handles a first card on which magnetic information is recorded and a second

card on which magnetic information is not recorded, comprising:

transportation means for transporting the first and second cards; and

control means for controlling said transportation means according to a type of

a card,

wherein, when a card is taken in and/or ejected, said control means controls said transportation means in such a way that the first card is intermittently transported and the second card is continuously transported;

wherein, when a card is taken in and if the card inserted from a card insertion slot is the first card, said transportation means takes in the first card by intermittently transporting the first card to a first position in a main body of said card processing device and, from the first position, by continuously transporting the first card and, if the card inserted from the card insertion slot is the second card, said transportation means takes in the second card by continuously transporting the second card regardless of a position thereof, and

wherein, when a card is ejected and if the card that is ejected is the first card, said transportation means ejects the first card by continuously transporting the first card to a second position near the card insertion slot and, from the second position, by intermittently transporting the first card and, if the card that is ejected is the second card, said transportation means ejects the second card by continuously transporting the second card regardless of a position thereof.

5.-7. (Cancelled)

8. (Original) A card processing device that handles a first card on which magnetic information is recorded and a second card on which magnetic information is not recorded, comprising:

first reading means, provided inside a main body of said card processing device, for reading recorded information of the first card that is taken in;

second reading means, provided inside the main body of said card processing

device, for reading recorded information of the second card that is taken in;

transportation means for transporting the first and second cards; and

control means for controlling said transportation means according to a type of

a card,

wherein, when a card is taken in, said control means controls said

transportation means in such a way that, for both the first and second cards, the card

is taken in by intermittently transporting the card and, at the same time, determines

the type of the card that is taken in based on a reading result of said first reading

means or said second reading means and,

wherein, when a card is ejected, said control means controls said

transportation means in such a way that the first card is ejected by intermittently

transporting the first card, and the second card is ejected by continuously

transporting the second card, according to the determined type of the card.

9. (Previously Presented) The card processing device according claim 8,

wherein, when the first card is exposed outside the main body of said card

processing device, said transportation means intermittently transports the card and,

when the first card is not exposed outside the main body of said card processing

device, continuously transports the card.